

Figure 1

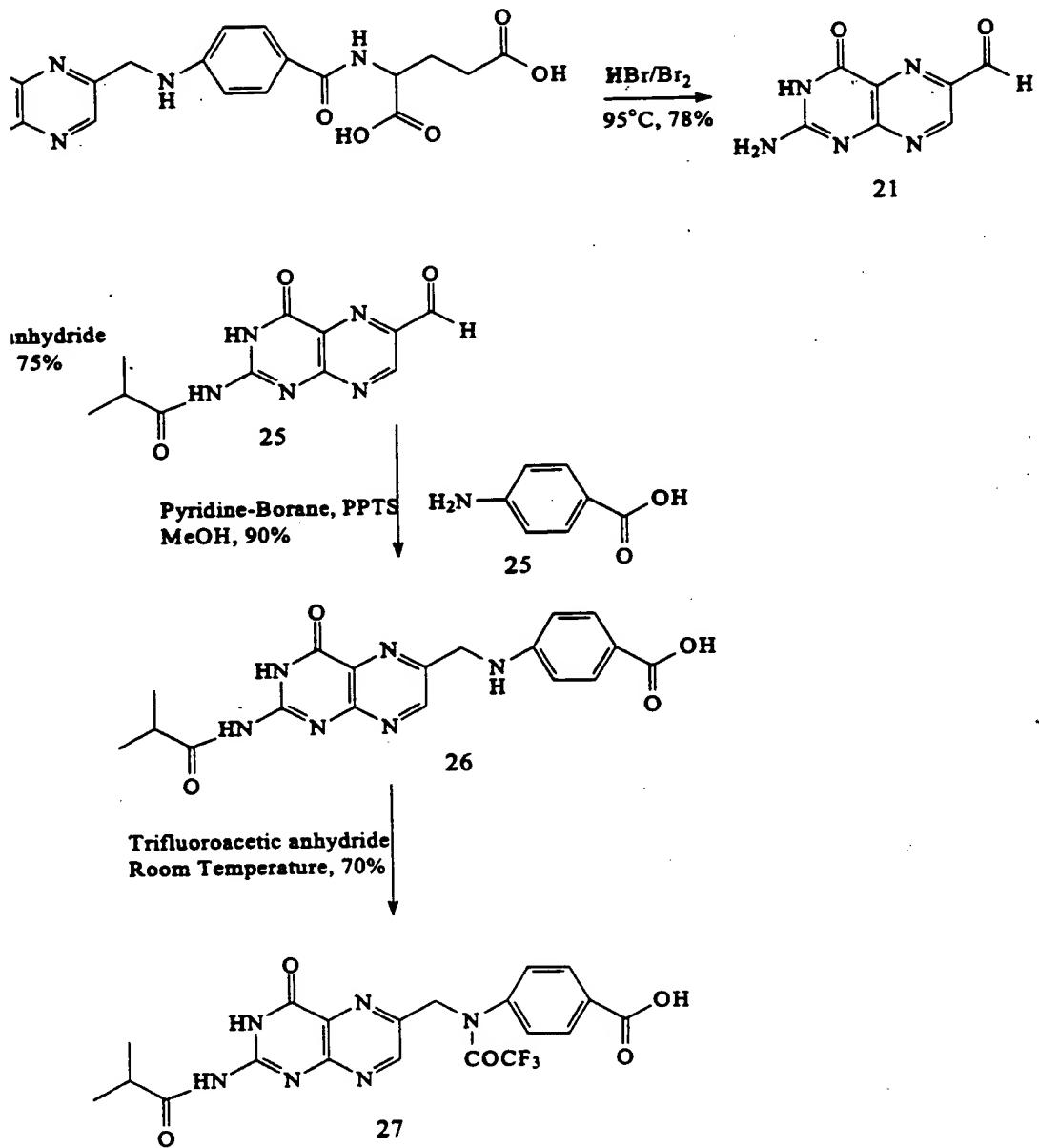


Figure 2

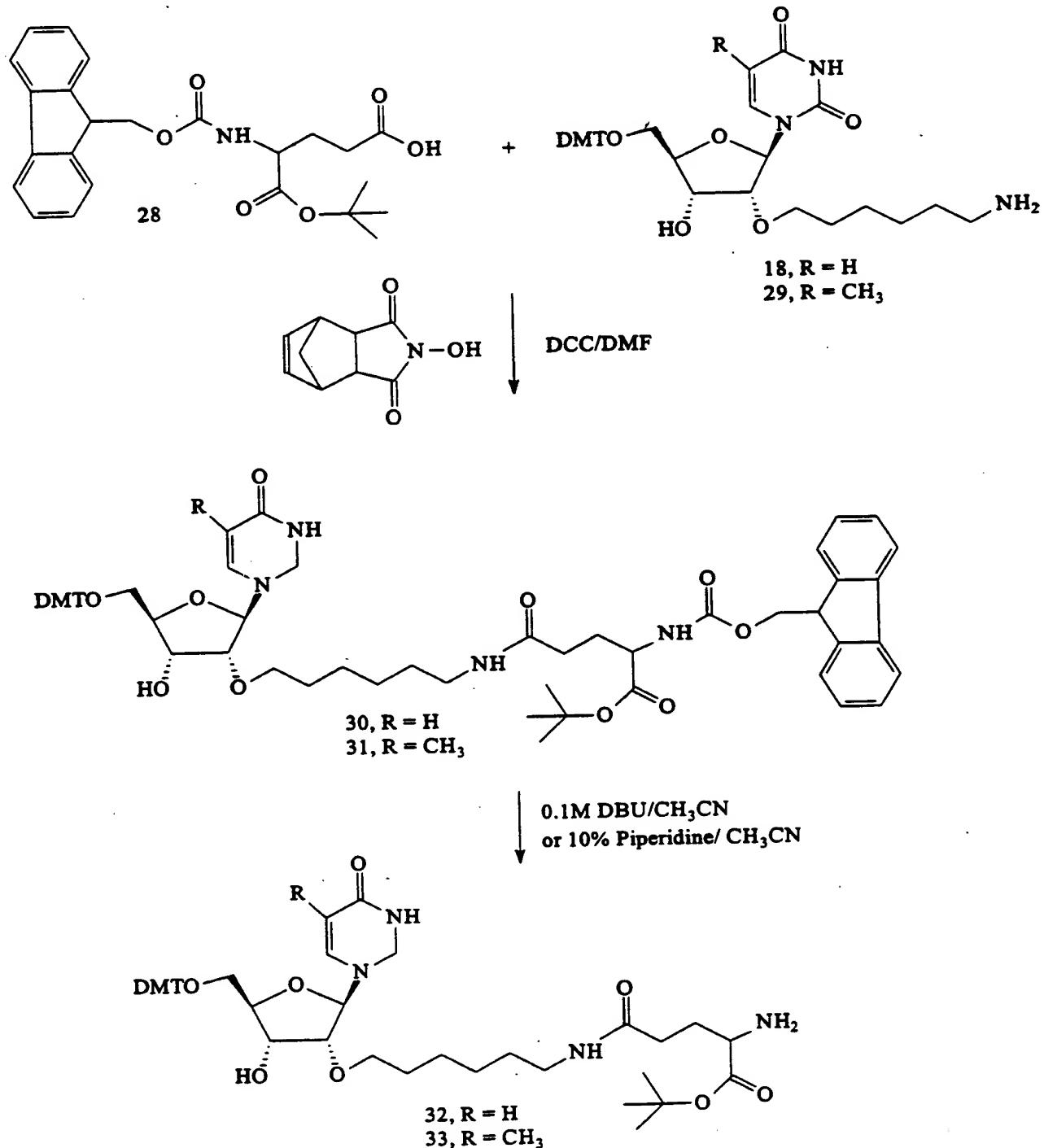


Figure 3

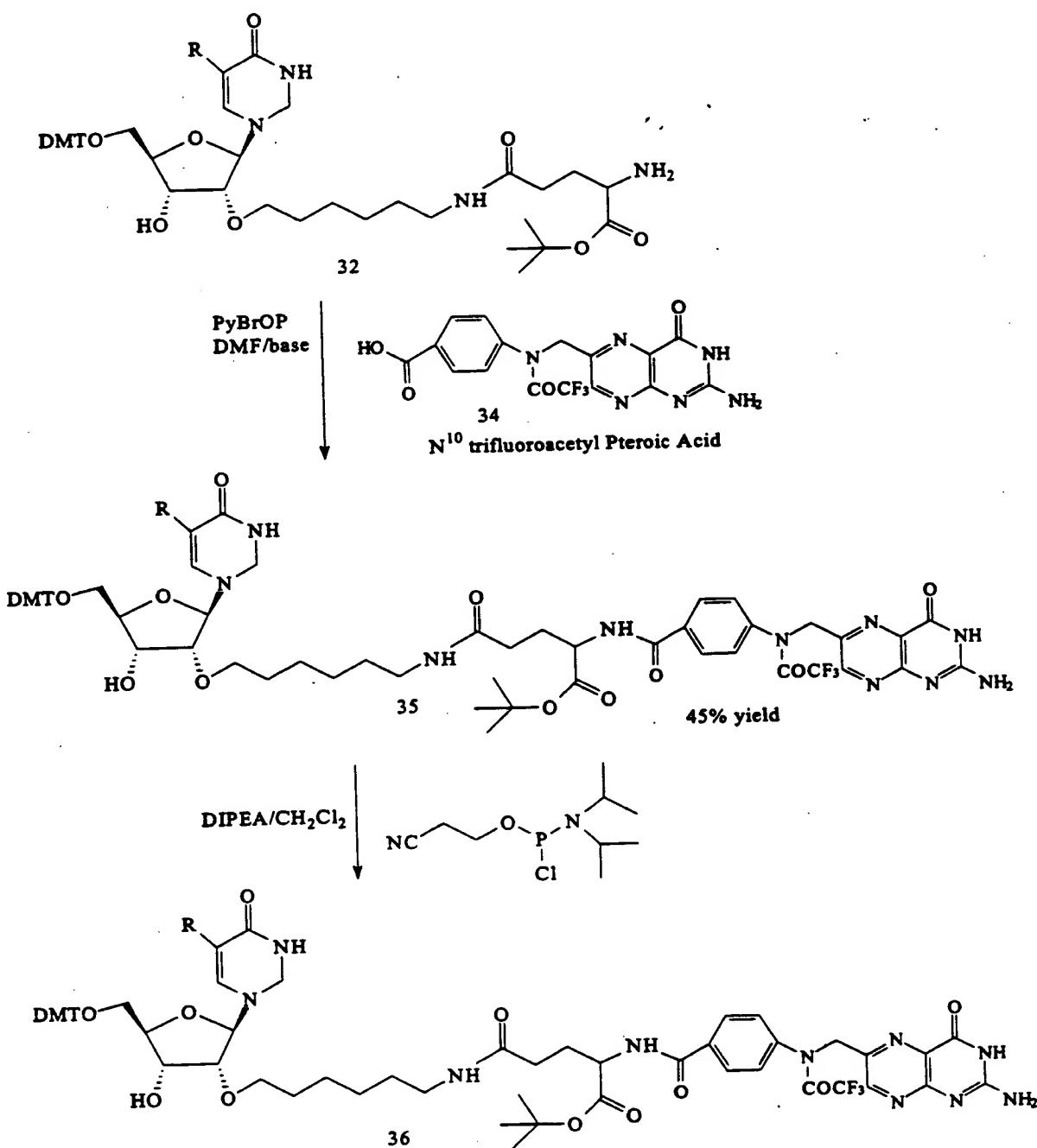


Figure 4

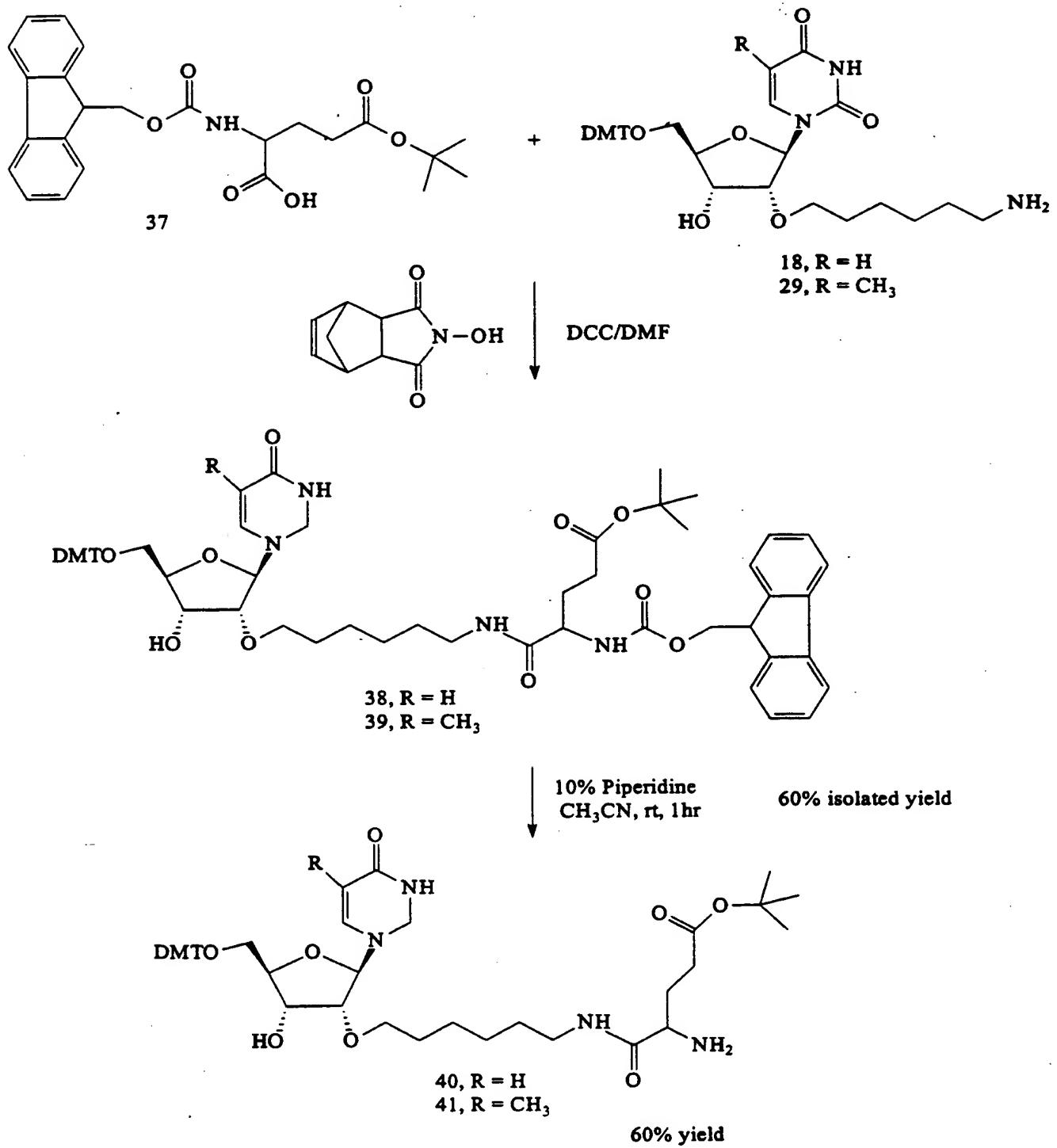


Figure 5

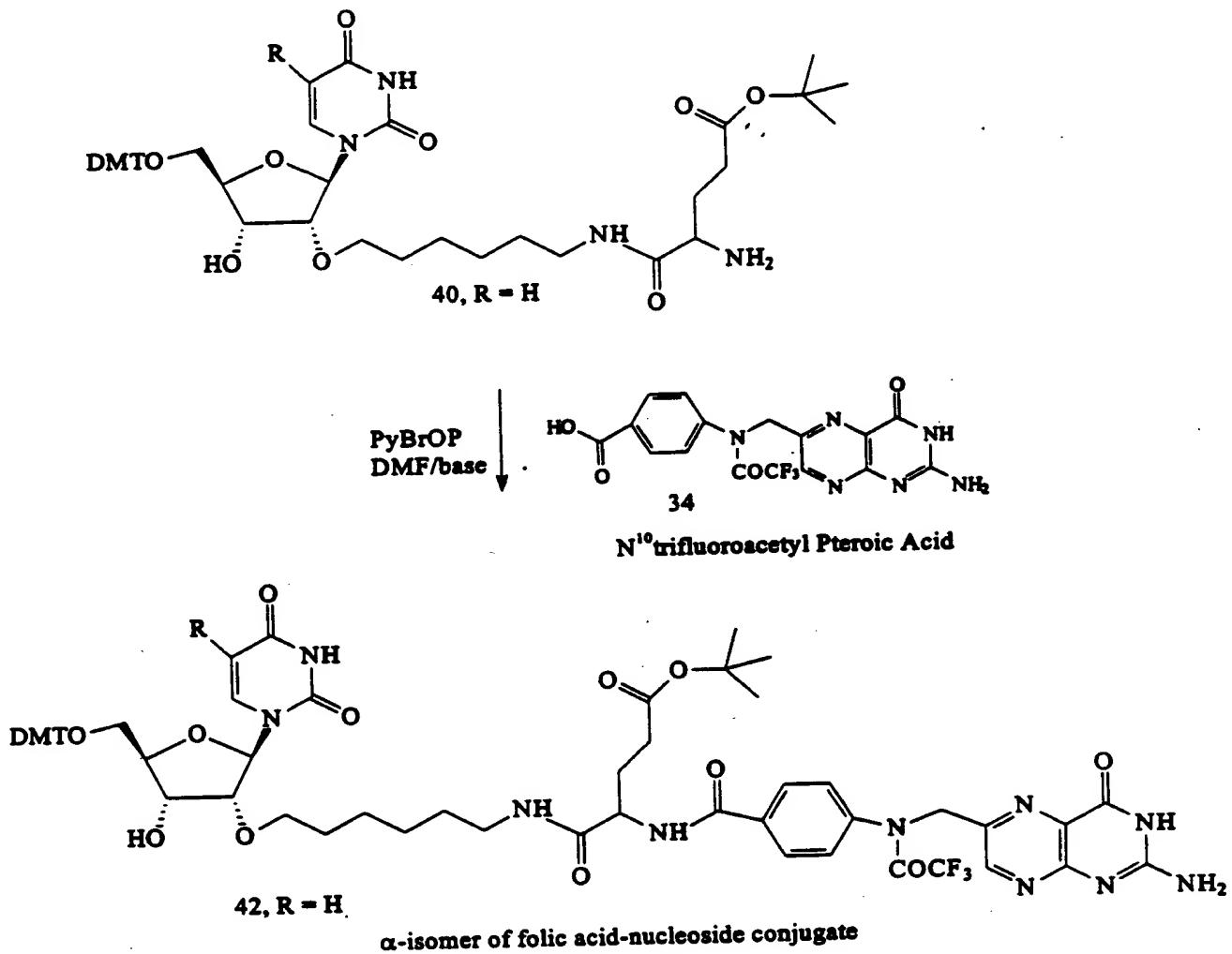


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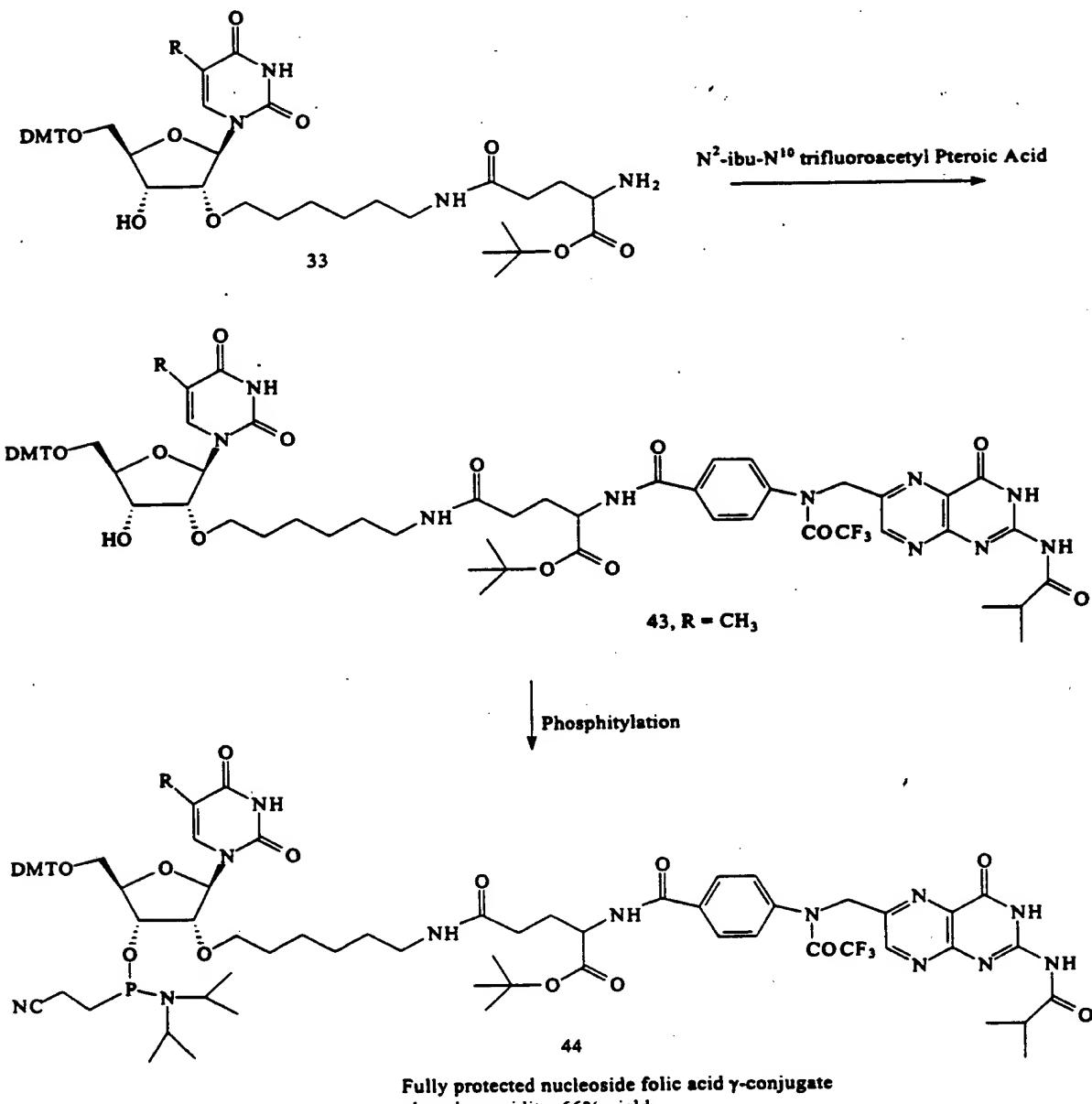


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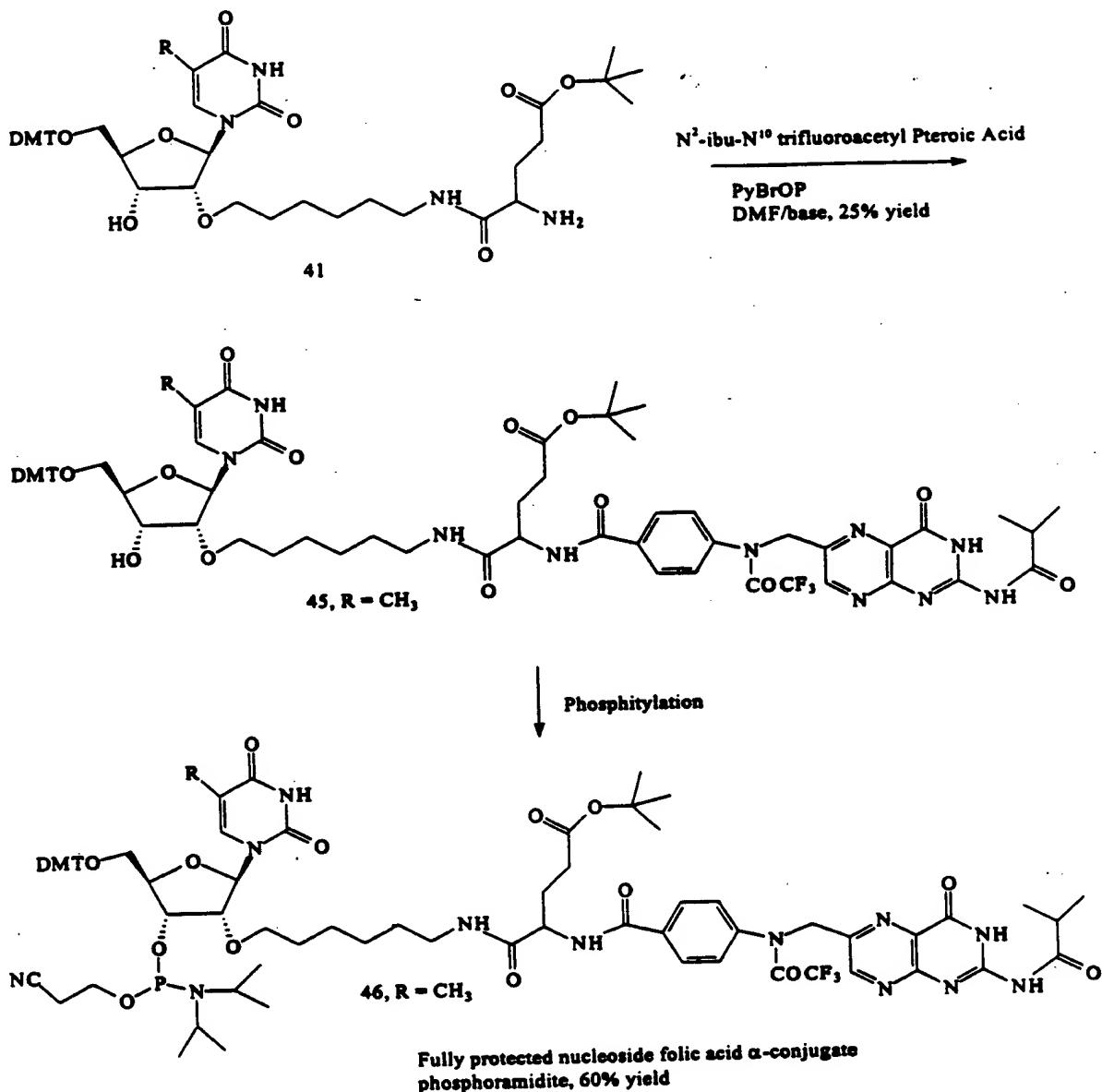


Figure 8a

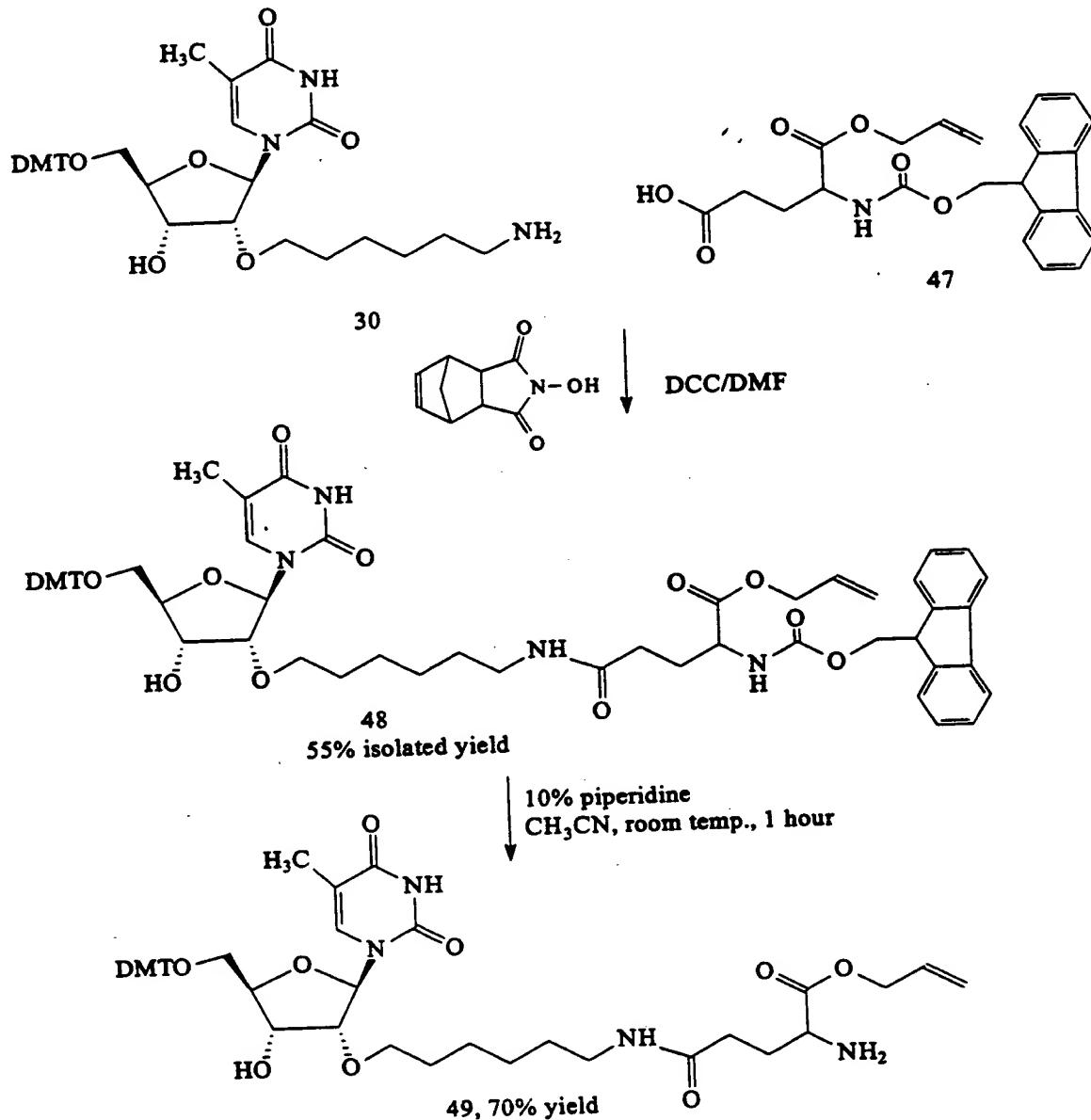


Figure 8b

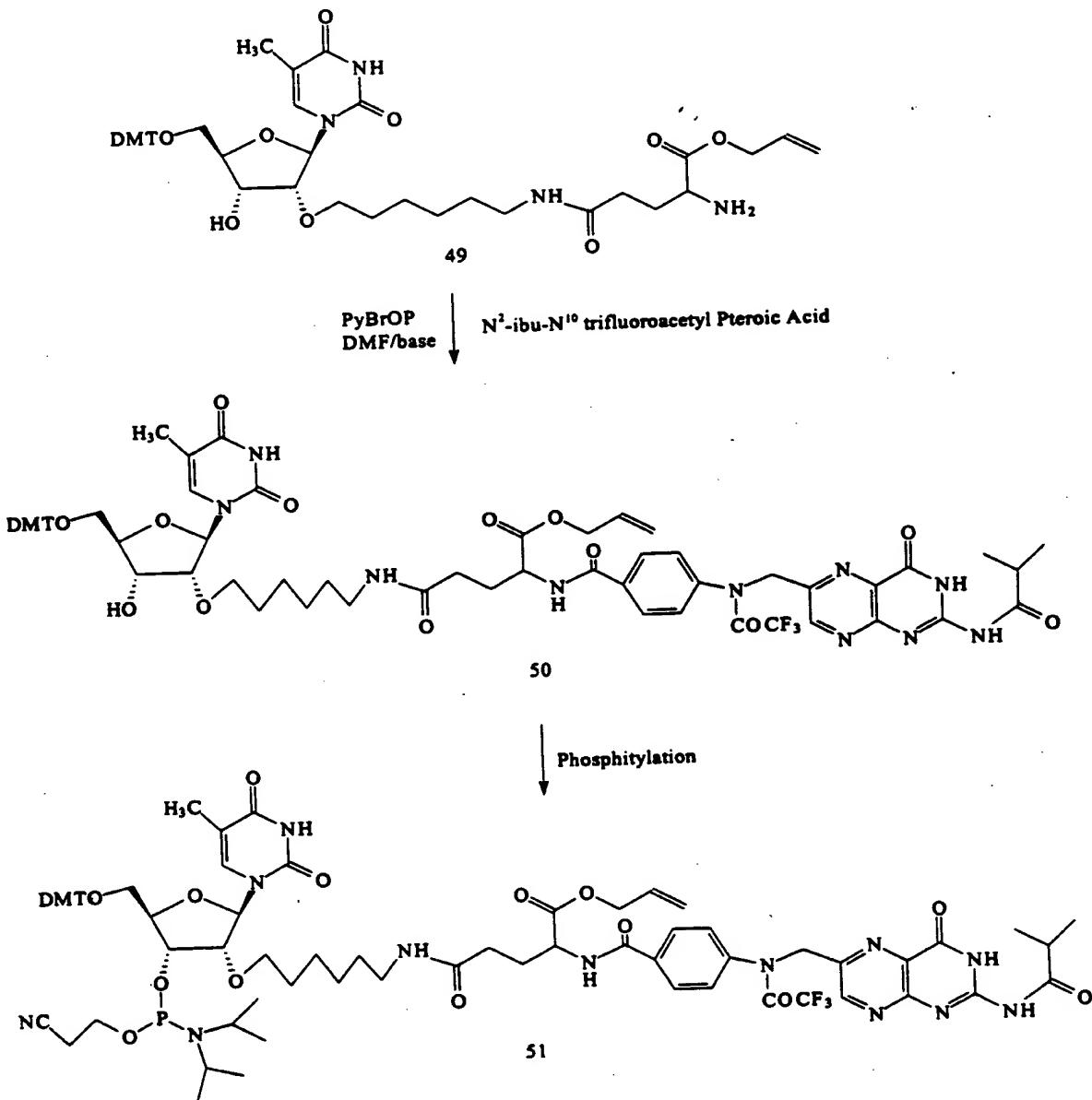


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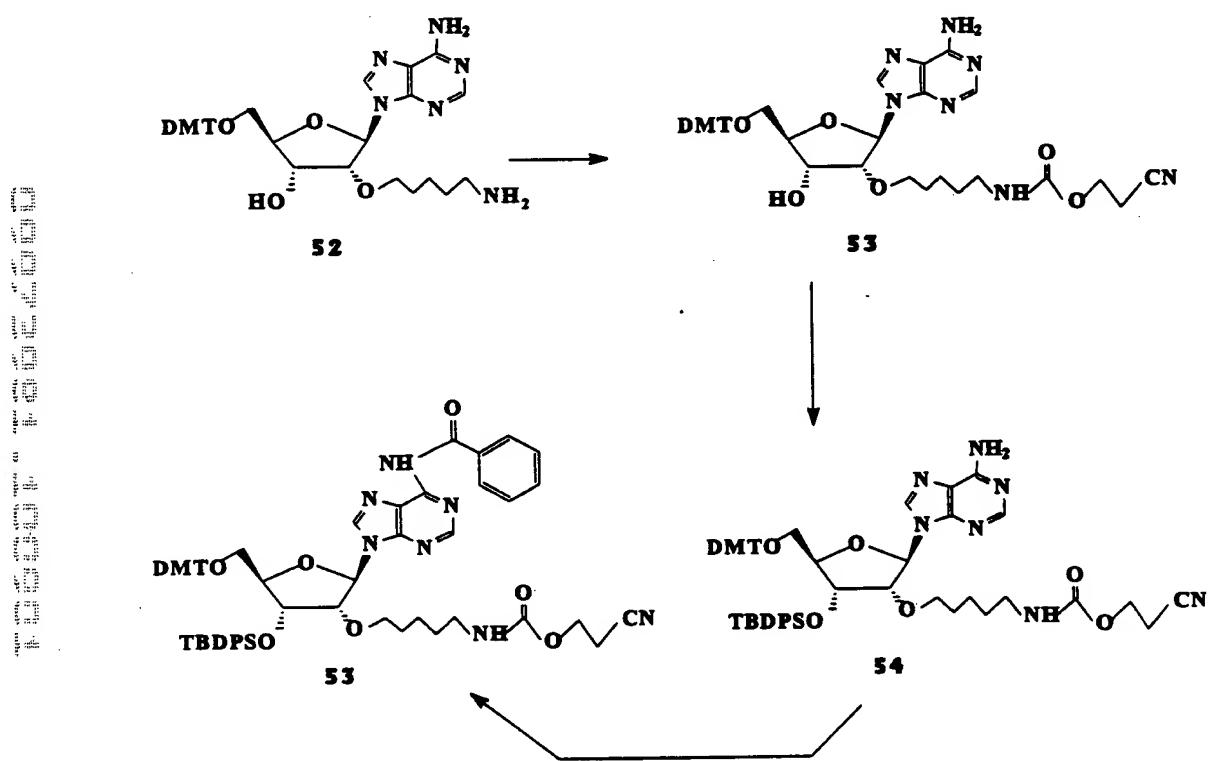


Figure 10

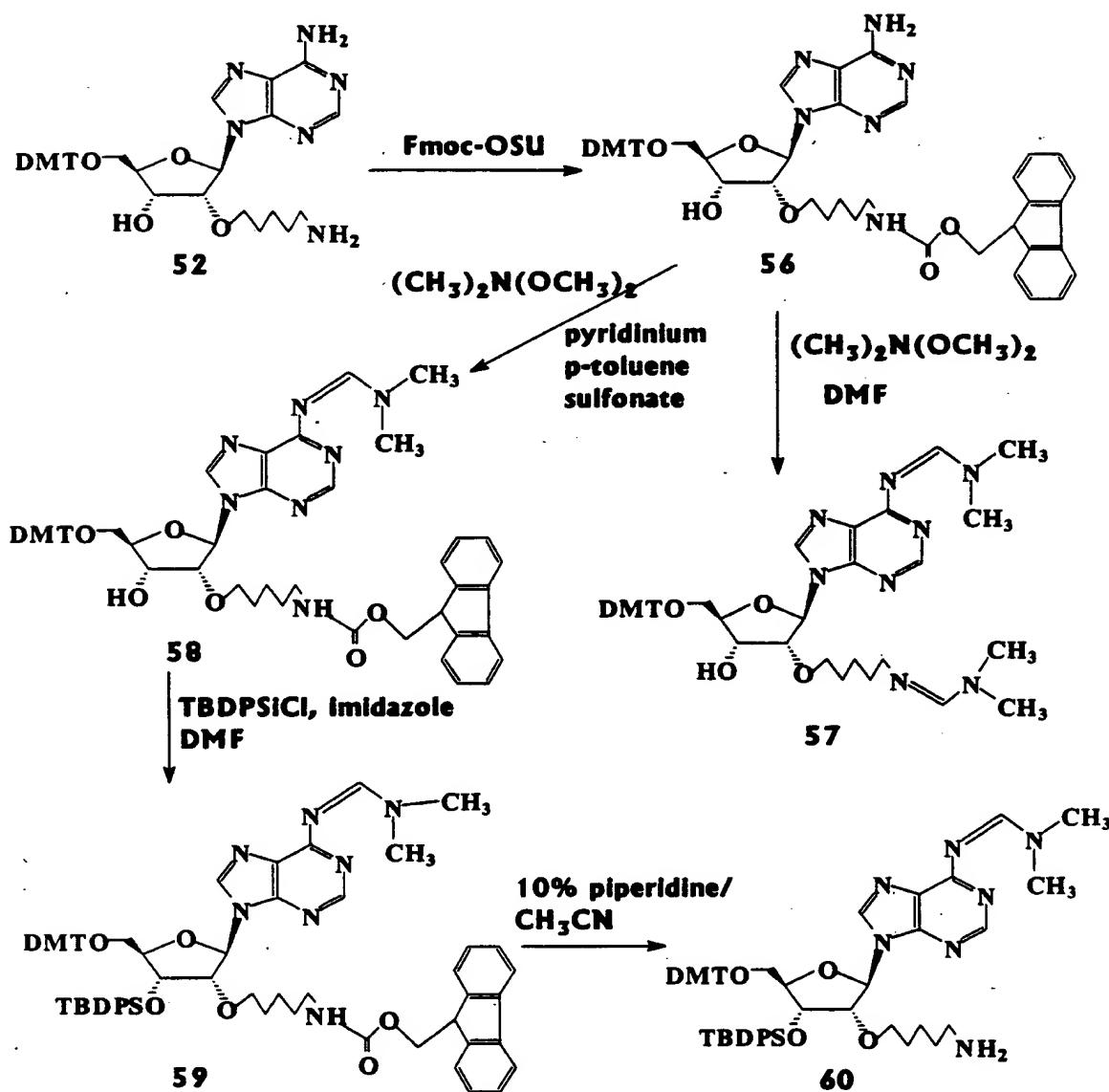


Figure 11

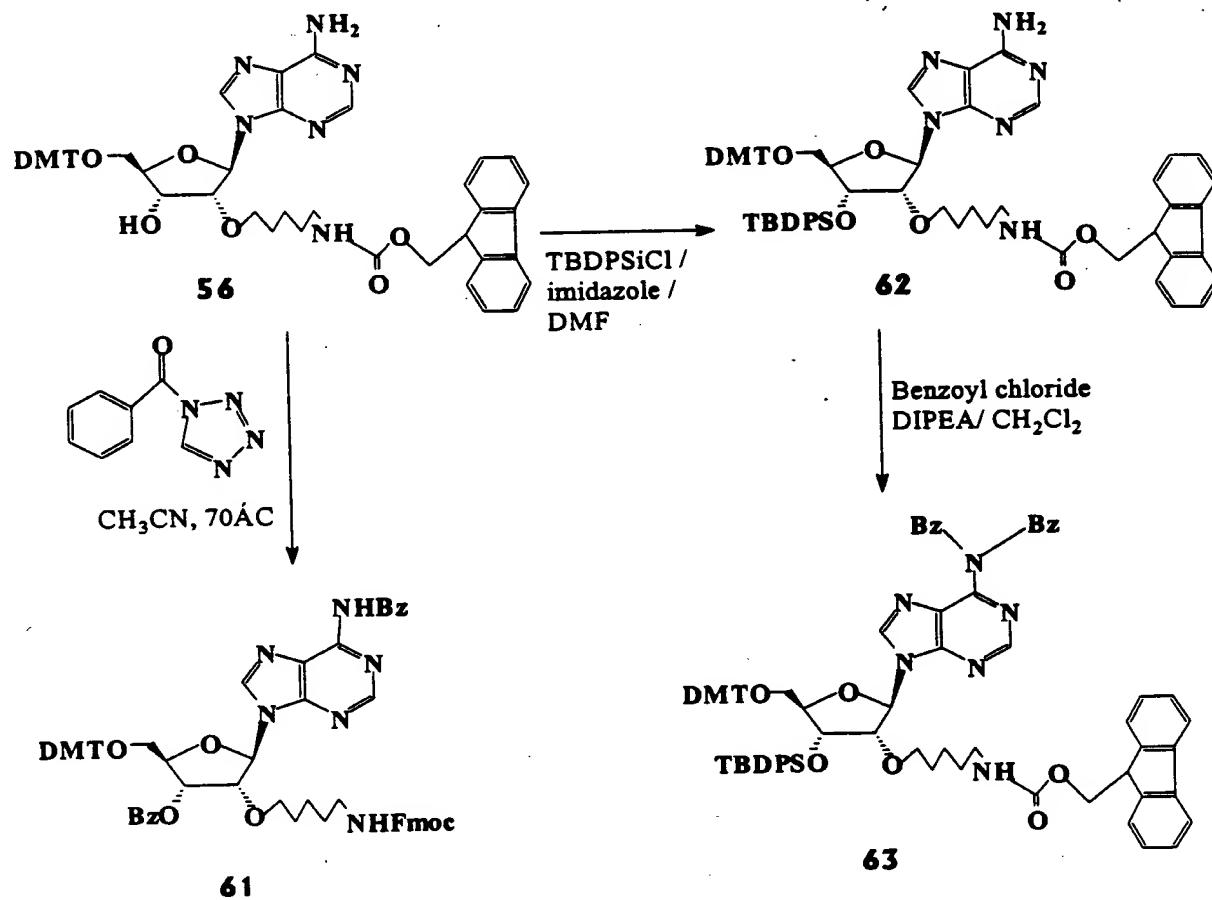


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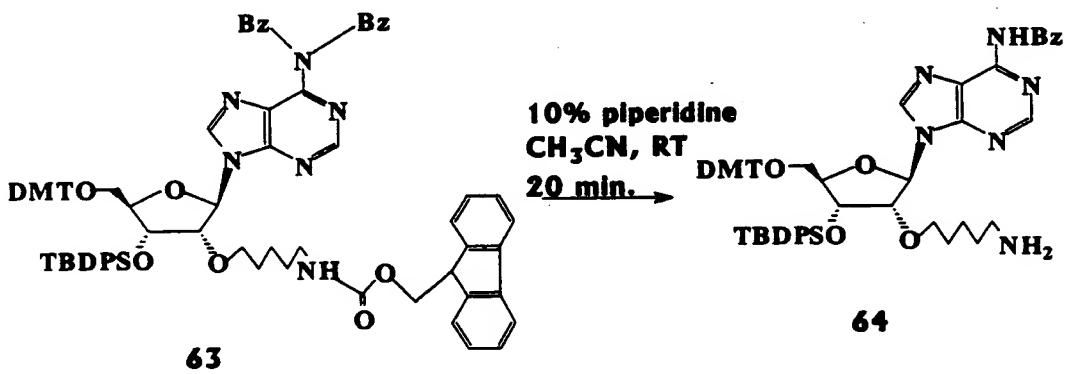


Figure 13

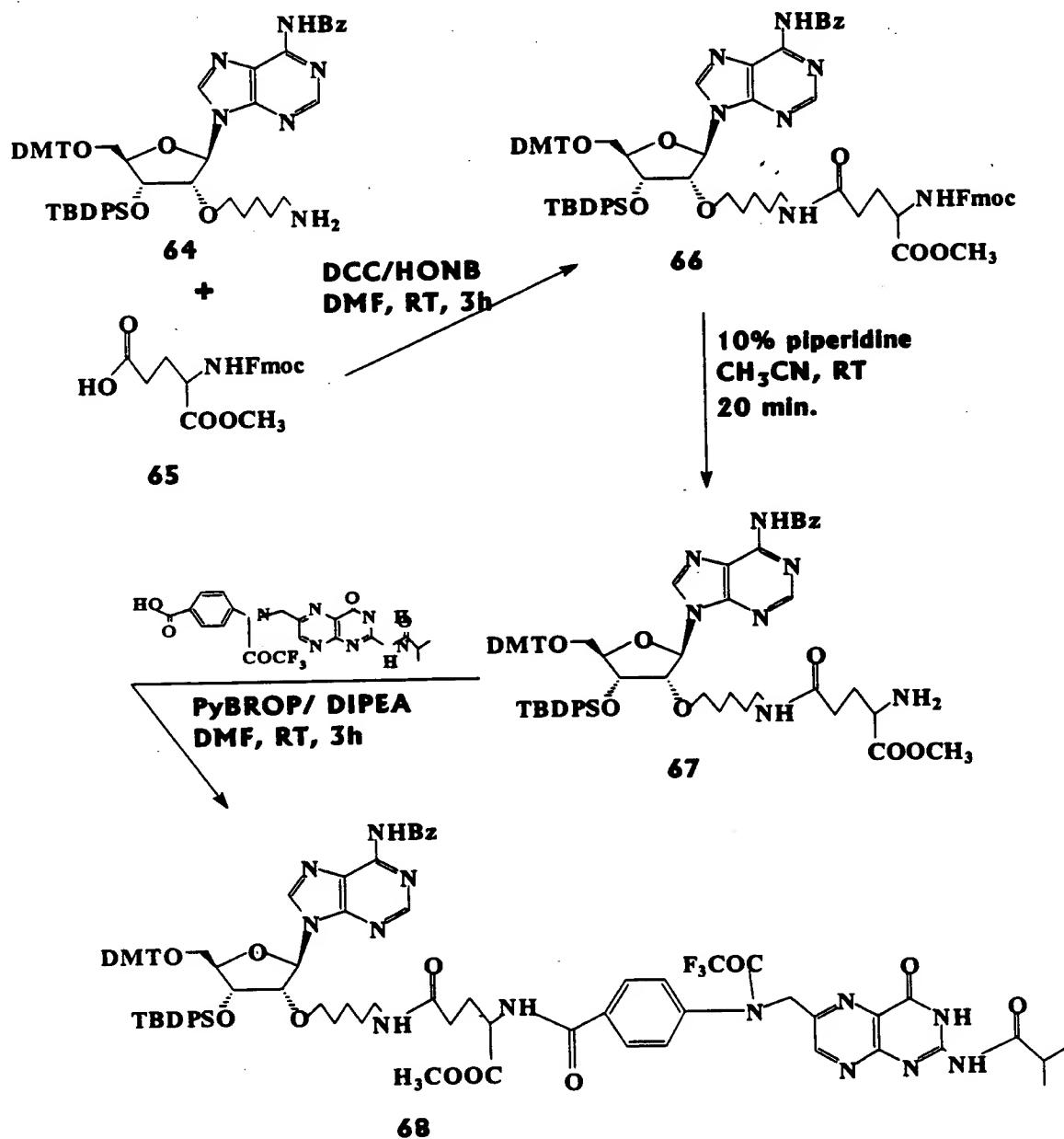


Figure 14

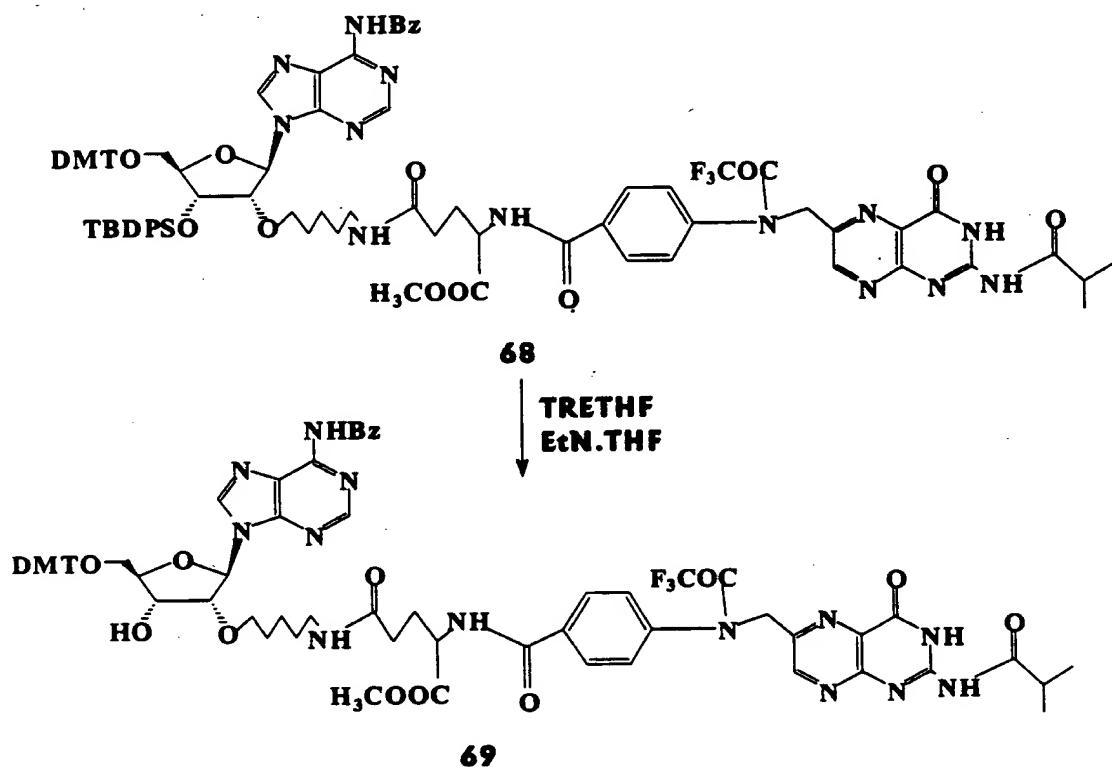


Figure 15

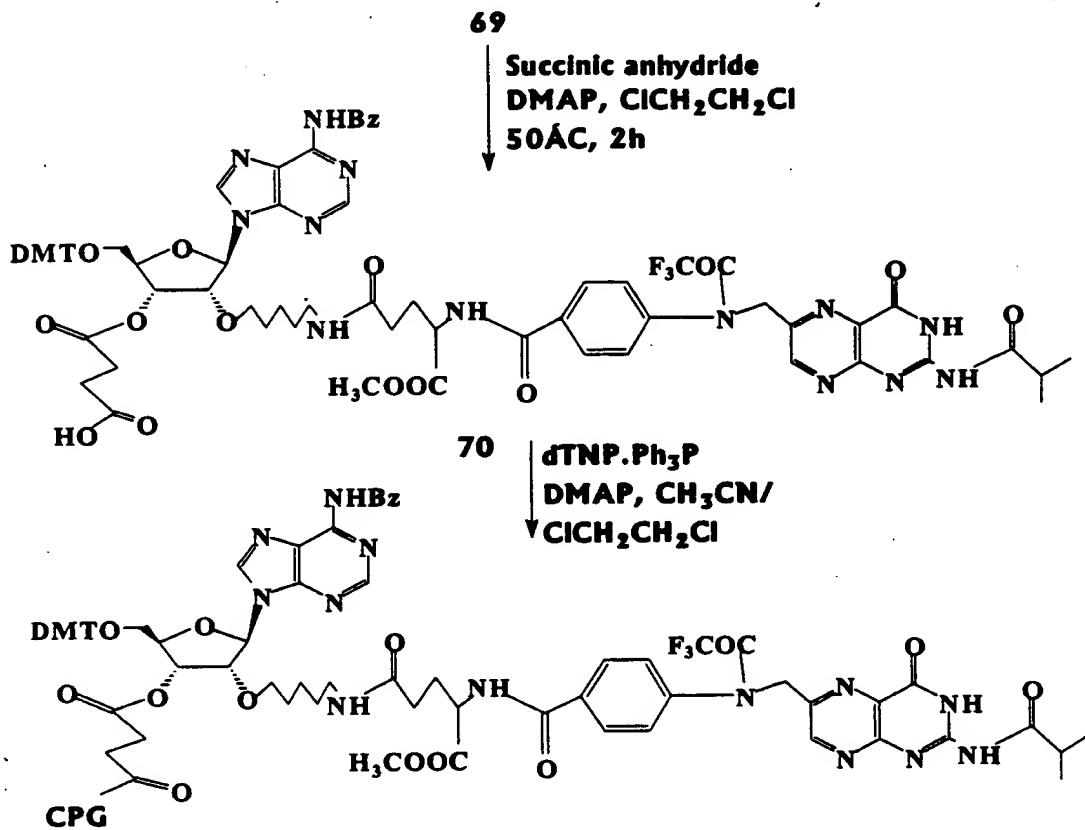


Figure 16

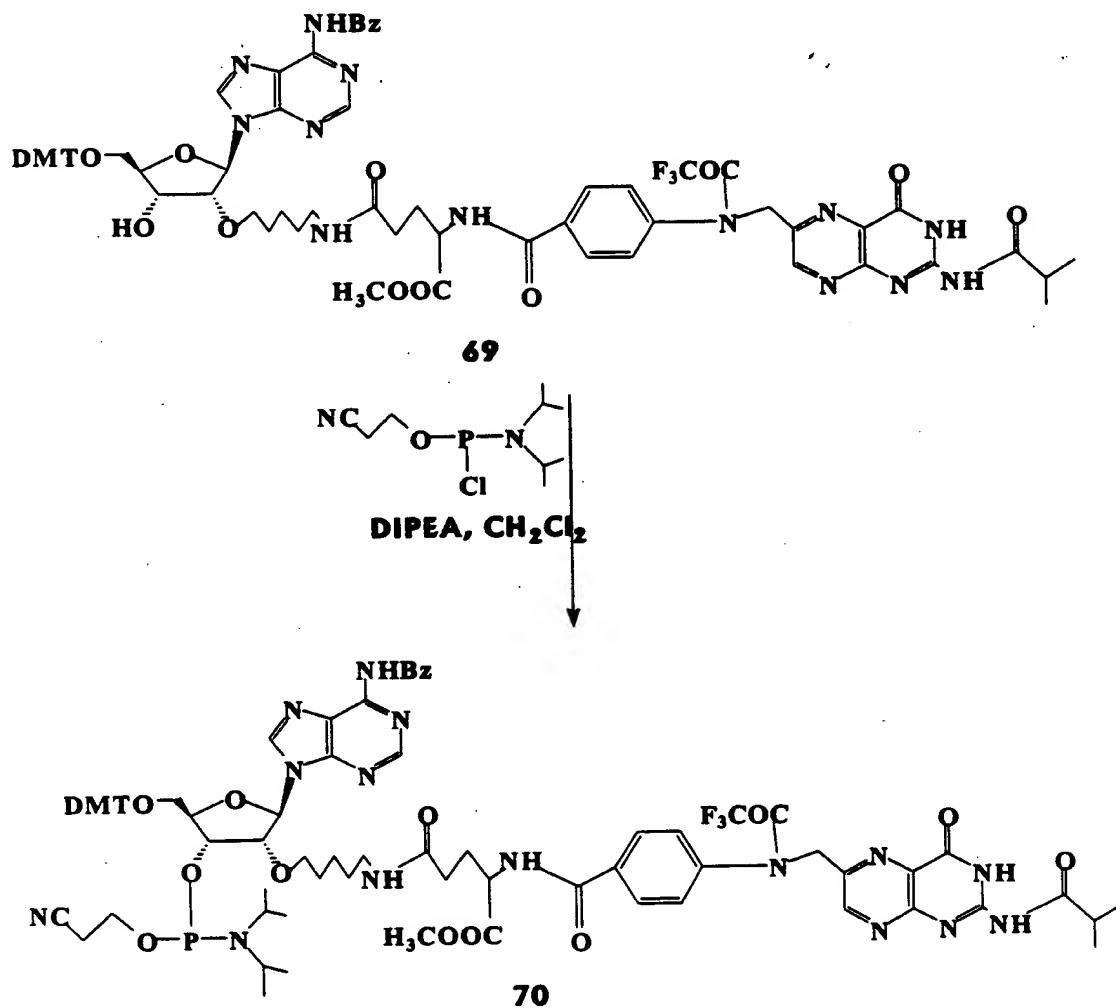


Figure 17

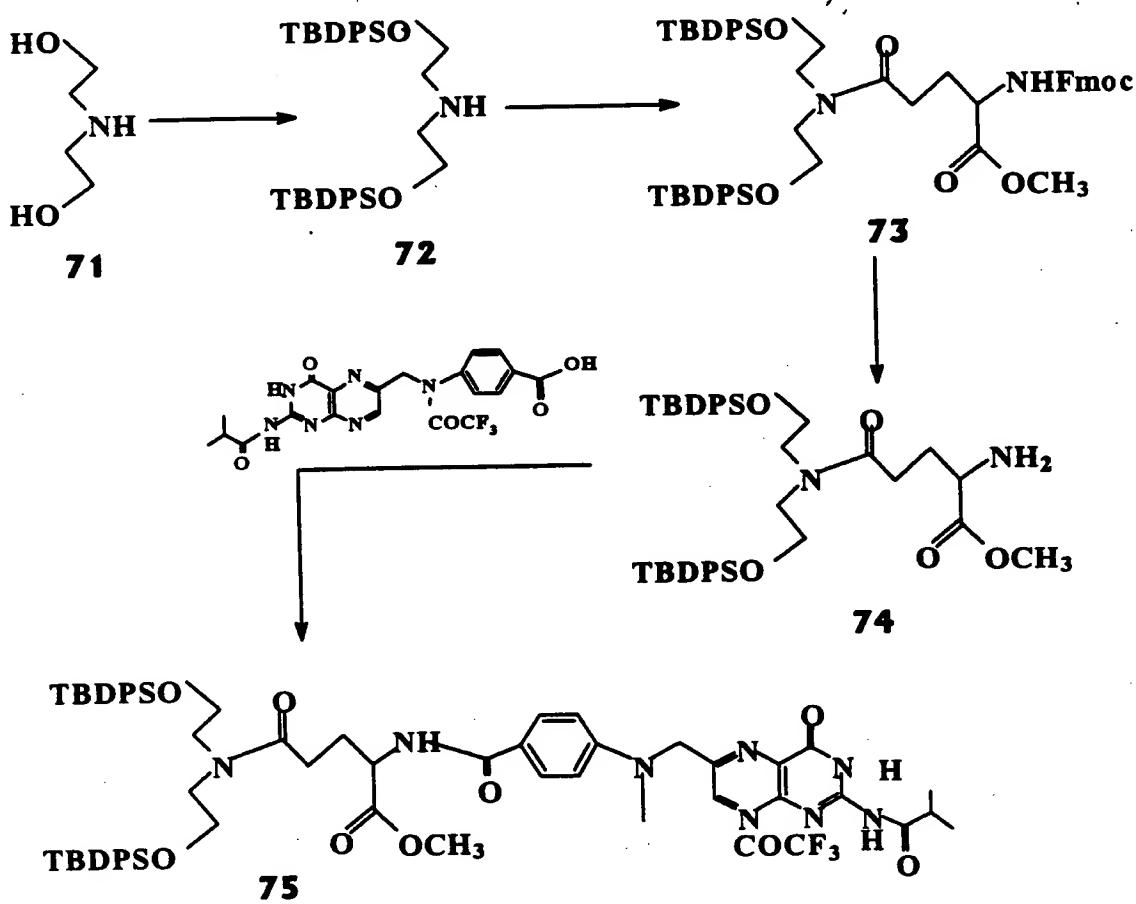


Figure 18

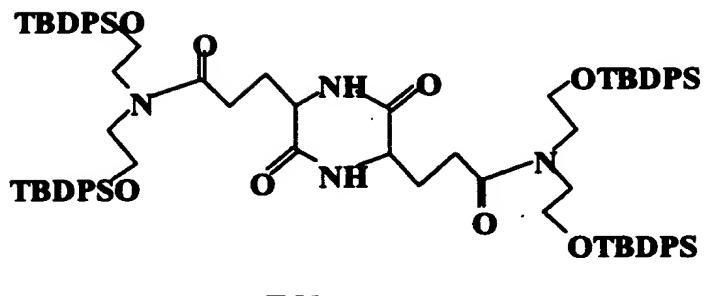


Figure 19

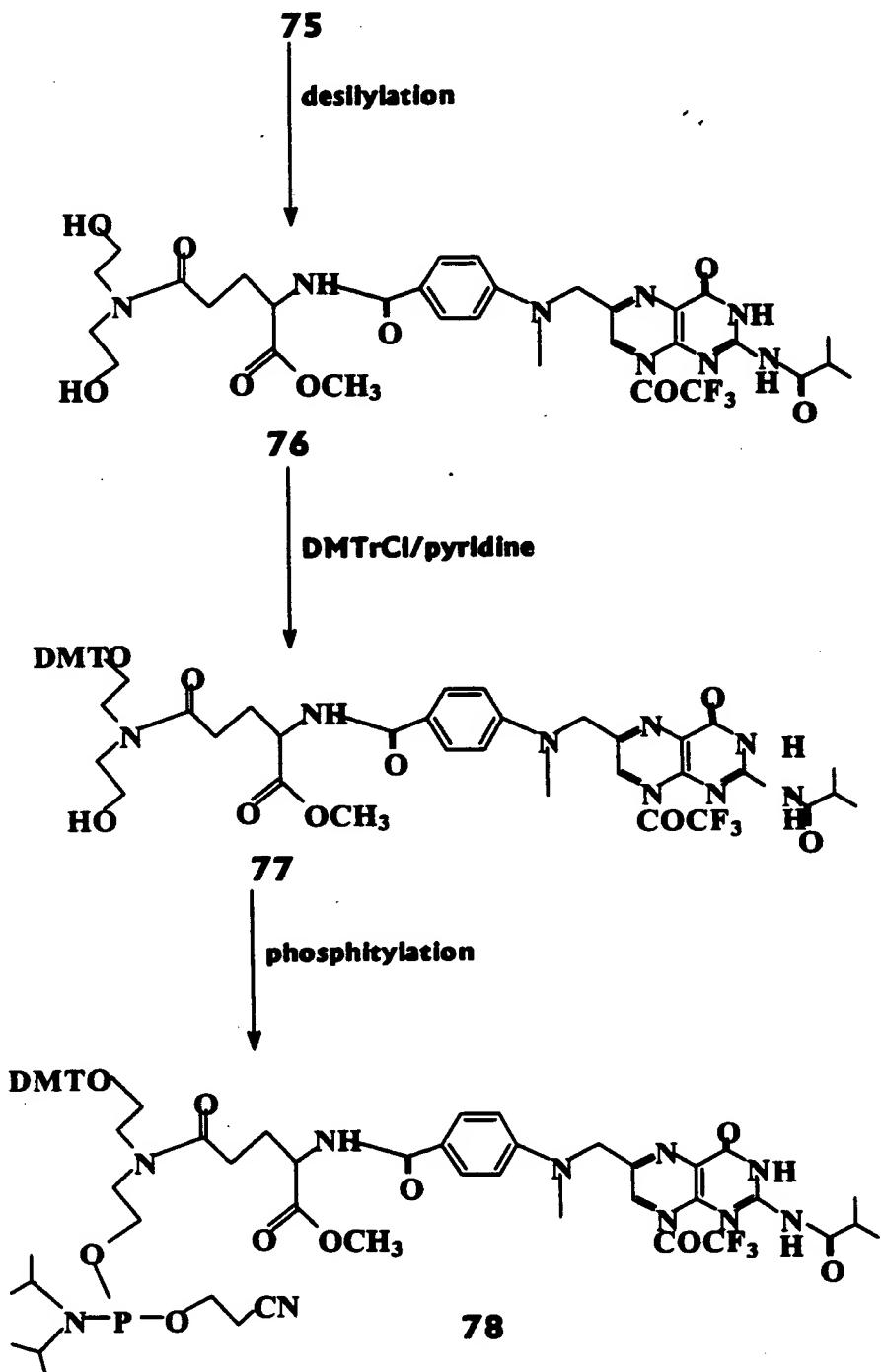


Figure 20

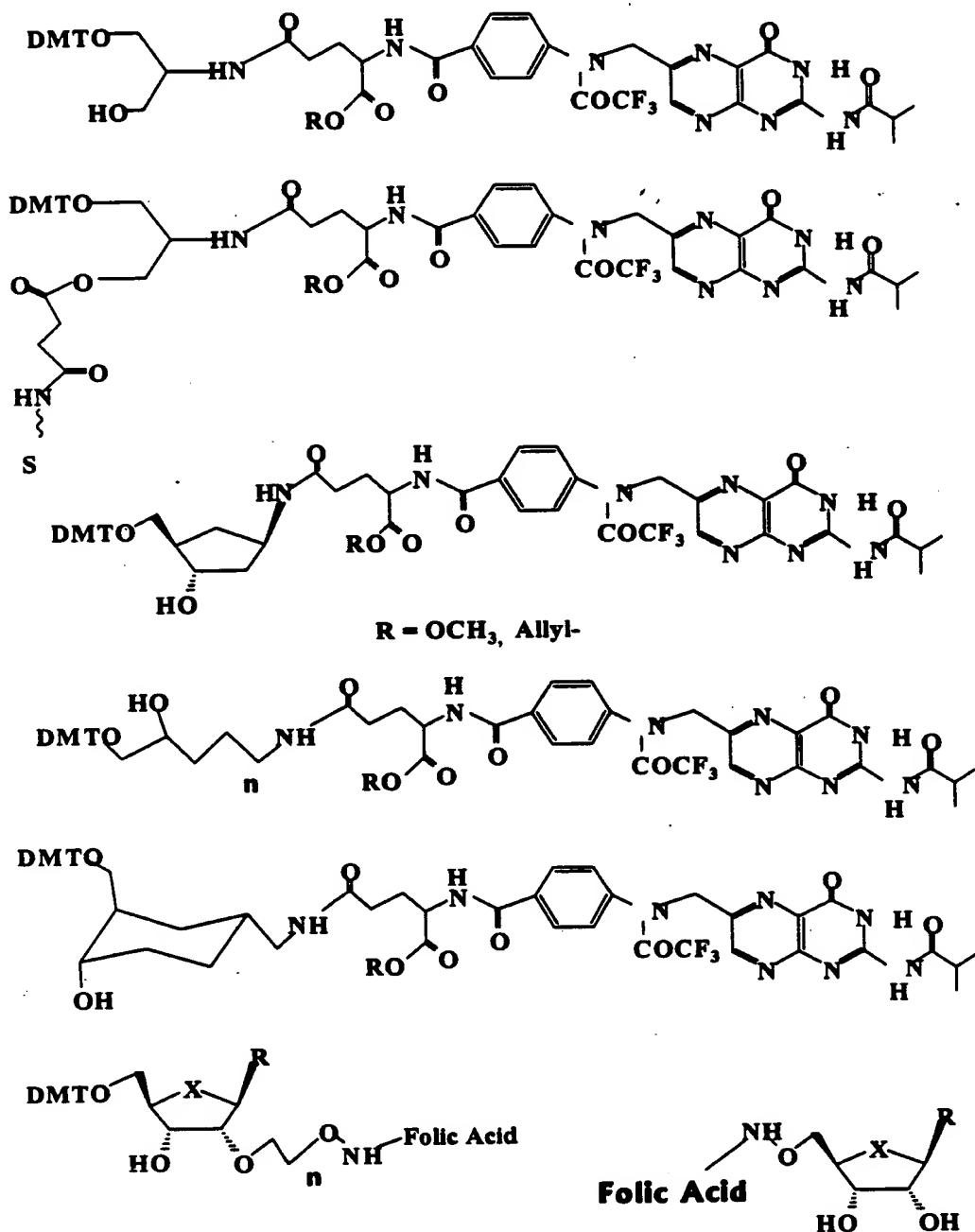
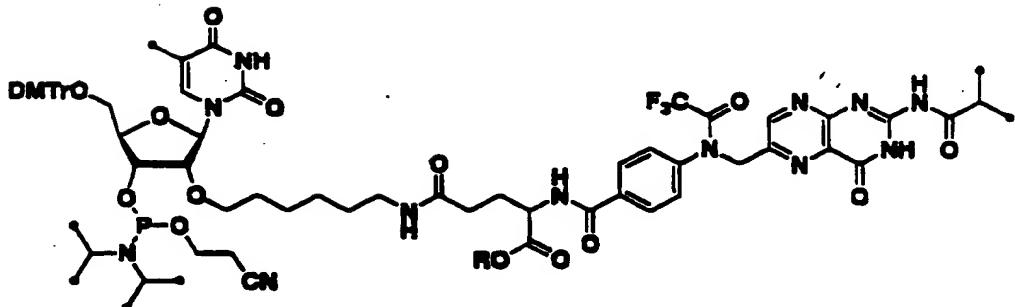


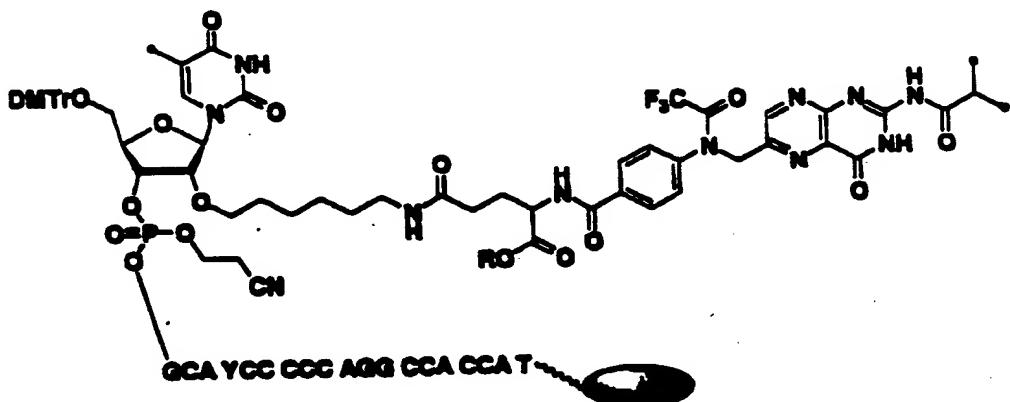
Figure 21



79a R=Me
79b R=Allyl

a: P=O backbone
b: P=S backbone

Figure 22

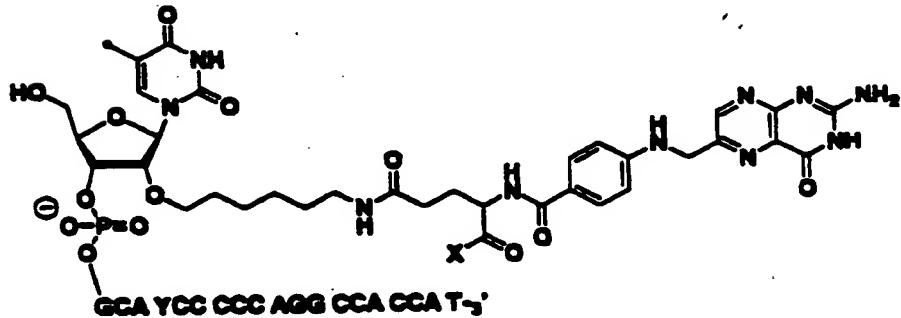


80a,b R=Me; Y=T
81b R=Me; Y=[4,6-¹⁴C]-T

82a,b R=Allyl; Y=T

a; P=O backbone
b; P=S backbone

Figure 23



83a,b X=OH; Y=T
84b X=OH; Y=[4,6,-¹⁴C]-T
85a X=NH₂; Y=T
86a X=CH₃NH; Y=T
a: P=O backbone
b: P=S backbone